

# ADDANKI VENKATA SIVA

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## EDUCATION

<b>B.Tech Artificial Intelligence and Data Science</b>	Graduating April 2026
Koneru Lakshmaiah Education Foundation, Vaddeswaram, Guntur	8.92 GPA
<b>Relevant coursework:</b> Machine Learning   Operating Systems   Network Protocols and Security   Database Management Systems   Computer Organisation and Architecture	
<b>Intermediate MPC</b>	Graduated April 2015
Sri Chaitanya Junior College	6.86 GPA
<b>SSC Board of Secondary Education</b>	Graduated April 2013
St. Ann's E.M High School	8.30 GPA

## TECHNICAL SKILLS

**Languages:** C | Python | Java | SQL | Data Structures

**Web Technologies:** HTML | CSS

**Frameworks:** Django

**Soft Skills:** Communication | Team work | Problem solving | Time Management | Adaptability

**Tools:** PyCharm | Dev-C++ | PowerBI | NetBeans | MySQL

**Machine Learning:** Regression | Classification | Clustering | Neural Networks | Statistics

## EXPERIENCE

<b>Intellect Inc Accounts Executive</b>	Dec 10 2020 – Jul 31 2024
<ul style="list-style-type: none"><li>Managed candidate worksheets, raised invoices to respective vendors, and handled bank transfers, including managing credit and debit transactions.</li></ul>	
<b>Prodigy InfoTech Web Development Intern</b>	may 1 2024 – May 31 2024
<ul style="list-style-type: none"><li>Completed a web Development Virtual Internship with Prodigy Info tech over 4 weeks.</li><li>Practical experience has been gained in creating web interfaces for tasks such as a calculator, stopwatch, weather prediction, and Tic Tac Toe game.</li></ul>	
<b>Codsoft Technologies Data Science Intern</b>	June 1 2024 – June 30 2024
<ul style="list-style-type: none"><li>Completed Data Science Virtual Internship with the Codsoft Technologies over 4 weeks.</li><li>Proficient in Machine Learning concepts including Classification, Prediction, and Clustering models, with hands-on experience in projects such as Credit Card Fraud Detection, Sales Prediction, and Titanic Dataset Survival Rate Forecasting.</li></ul>	

## PROJECTS

<b>Fashion Designing System</b>	Python   Django   MySQL
<ul style="list-style-type: none"><li>The Fashion Designing System is a Django project using MySQL with two login roles: Admin and Stake Holders.</li><li>Admins can efficiently organize and manage clothing and accessories collection. Stakeholders can explore and order the products of interest directly through the website.</li></ul>	
<b>Student Management System</b>	Java   Net Beans   MySQL
<ul style="list-style-type: none"><li>Developed a Student management System desktop application using Java and MySQL, with role-based access control for Student, Teacher, Course and Financial.</li><li>Teachers in the system have access to modify the student module, while students can choose faculty for their respective courses from a list and manage course fee payments.</li></ul>	

## CERTIFICATIONS

<b>IBM Python</b>	October 2023
<b>NPTEL Certification on Data Driven Artificial Intelligence</b>	October 2023
<b>Accenture - Data Analytics and Visualization Job Simulation</b>	May 2024
<b>Simplilearn - Power BI Beginner Level</b>	September 2024

## ACHEIVEMENTS

<b>Adobe GenSolve Hack-A-Thon</b>
<ul style="list-style-type: none"><li>Completed a technical exam in Round 1, followed by submitting a machine learning algorithm based on Convolutional Neural Networks (CNN) for Round 2.</li></ul>